

- SCHMID, B. (1935): Über die Ermittlung des menschlichen und tierischen Individualgeruches durch den Hund. Z. vergl. Physiol. 22, 524—538.
- SCHMIDT, F. (1910): Verbrecherspur und Polizeihund. Praktische Versuche, Beobachtungen und Winke für Polizeihundmänner und Behörden. Augsburg: Selbstverlag des Vereins für deutsche Schäferhunde.
- SEFFRIN, L. (1915): Über die kleinsten noch wahrnehmbaren Geruchsmengen einiger Riechstoffe beim Hund. Z. Biol. 65, 493—512.
- SEIFERT, K. (1970): Normale und Pathologische Anatomie (Die Ultrastruktur des Riechepithels beim Makrosomatiker). Georg Thieme Verlag Stuttgart H. 21.
- SEIFERT, K.; ULE, G. (1967): Die Ultrastruktur der Riechschleimhaut der Maus. Z. Zellforsch. mikrosk. Anat. 76, 147—169.
- SITTE, H. (1964): Volumen- und Flächenbestimmung nach Schnitt- und Abdruckbildern. In: Grundlagen und Methoden der Elektronenmikroskopie, Technische Akademie Eßlingen.
- (1967): Morphometrische Untersuchungen an Zellen. In: Quantitative Methoden in der Morphologie. — Springer-Verlag, Berlin.
- SKRAMLIK, E. VON (1948): Über die zur minimalen Erregung des menschlichen Geruchs- bzw. Geschmackssinnes notwendigen Molekülmengen. Arch. ges. Physiol. 249, 702—716.
- TEICHMANN, H. (1959): Über die Leistung des Geruchssinnes beim Aal (*Anguilla anguilla*). Z. vergl. Physiol. 42, 206—254.
- WERSÄLL, J. (1956): Studies on the structure and innervation of the sensory epithelium of the cristae ampullares in the guinea pig. Acta Oto-Laryng. 126.
- ZWAARDEMAAKER, H. (1925): L'odorat. Paris: Doin.

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BEKANNTMACHUNG

International Theriological Congress

The First International Theriological Congress will be held in Moscow (USSR) on June 6—12, 1974.

The Congress will cover the main problems in the following fields of modern theriology:

1. Phylogeny, systematics, zoogeography, palaeotheriology
2. Morphology
3. Ecology
4. Ethology
5. Damage caused by mammals and its control
6. Utilization and conservation of mammals

The Programme will include plenary meetings, sectional meetings and specialized symposia. The symposia may work simultaneously with the sections. The preparation and holding of the symposia is effected by their convenors in coordination with the Organizing Committee. Suggestions on the themes of the symposia can be forwarded to the Organizing Committee.

The official languages of the Congress are English, Russian and French. At some of the meetings simultaneous translation will not be provided.

Abstracts of the papers are to be published at the beginning of the Congress.

The registration fees are as follows:

- Congress members — 40 roubles
- Accompanying persons — 20 roubles

The participants of the Congress will be catered for by the All-Union Joint-Stock Company for Foreign Tourism INTOURIST which will reserve accommodations in one of the central-hotels. Accomodation should be reserved through any of the tourist firms representing INTOURIST which will simultaneously see to your obtaining the visa.

After the Congress is over, the participants can take a tour of the USSR. For them INTOURIST will provide tours of picturesque parts of the country. A special programme is being developed for those accompanying the participants of the Congress which will include visiting museums sightseeing in Moscow and its neighbourhood.

Scientists who wish to participate in the Congress are to forward to the Organizing Committee the following information:

1. Surname, first name, mister or mistress
2. Address
3. Country
4. Surname, first name of the accompanying persons affinity age (for children)
5. The topic of your paper if you wish to contribute it

This information is to be sent till March 1, 1973 typed on one face of a sheet of 18 cm (vertically) $\times$ 10 cm (horizontally) so that it might be stuck on a card.

All the subsequent information (circulars) will be sent to the address of the scientists who wish to participate in the Congress.

Organizing Committee: Institute of Evolutionary Animal Morphology and Ecology, USSR Acad. Sci., 33 Leninsky Prospect, 117071 Moscow, USSR